

Smoot, Coffey & McCalley, 1216 F.

Special Purchase of Superb
Black Net Robes,

\$21.50



—Tuesday morning we will place on sale a special purchase of superb heavy Black Net, Point de Esprit, Grenadine and Lace Robes. These are the very latest creations and are especially beautiful in design and finish. Have the new wide flare and are trimmed with rows of Liberty Silk ruffles and quilting. When fitted over any silk skirt these robes make elegant evening dresses. At least a third below regular value at

\$21.50

Smoot, Coffey & McCalley, 1216 F St.

The R. & G.

Corset has
received the
Gold Medal
at the Pan-
American
Exposition.

We Will Hurry
With Your Carpet!

No other Furniture or Carpet house in Washington has better facilities for doing quick work than ours. All Carpets sold by us are made, laid and lined by our own men—and they are experts. We make no charge whatever for this service. We do not even charge for the two or three yards that are unavoidably wasted in matching figures. Our stock comprises the hand-somest patterns and most reliable grades in Velvets, Brussels, Tapestries, Ax-minsters and Ingrains. Every yard is guaranteed to prove durable and satisfactory. If you are in a hurry to have your Carpets laid, tell us so, and we will hurry the work. Everything that pertains to complete housekeeping is here—Parlor, Bed Room and Dining Room Furniture, Crochery, Lace Curtains and Portieres, Bedwear, Stoves, etc. Weekly or monthly payments arranged to suit your convenience.

CREDIT

GROGAN'S MAMMOTH CREDIT HOUSE,
817-819-821-823 7th St. N.W.,
Between H and I Sts.

TEETH.

CROWN AND BRIDGE WORK.
We make a specialty of this work and are making a
22-CARAT GOLD CROWN FOR \$5.00.
In this specialty we restore badly broken-down teeth and make them as useful as ever.
All other dental work at most reasonable prices consistent with first-class work.
Absolute Painless Extracting, with or without gas, 50 cents.
WASHINGTON DENTAL PARLORS,
601-5th St.,
7th and E sts. n.w.

Fire! Fire! Fire!
With \$5
My
New River Red Ash.

Suitable for range, stove, open grate and superior to any coal for hot water and steam heat.
WM. J. ZEH,
702 11th Street N.W.

Telegrams,
Cablegrams
or Messengers

use the
Postal Telegraph
Service.

40 branches in Washington.
Telephone, Main 458,
or ring Postal Messenger call box.

DR. SHADE'S TREATMENT
Tested by Dr. Patterson.

Dr. J. B. Patterson, 243 Del. ave. n.e., says: "In my opinion, Dr. J. B. Shade of this city stands at the head of the medical profession as a specialist. I was cured of pulmonary tuberculosis by his chloridum discovery for consumption seven years ago. My lungs are still free from disease. Sept. 14, 1901."

Dr. Shade's Oily Vapor
and Chloridum Discovery
For Consumption, Throat, Lung, Asthma,
and Catarrhal Diseases, Reaches the
Diseased Parts by Inhalation.

See reference below of persons cured 2, 4 and 8 years ago. You can interview them, as they live in Washington.
Dr. Shade also has the latest improvements in electricity, and in conjunction with his Electric remedies cures the most obstinate and complicated diseases. No matter what your trouble may be, consult Dr. Shade, who may be mentioned as a specialist. He will examine you and give you a "trial" treatment on his large static machines and show you how he reaches the most complicated diseases. The treatment is pleasant and refreshing.
References: Dr. J. B. Patterson, 243 Delaware ave. n.e., cured of tubercular consumption; Captain Barnes, 942 25th st. n.w.; Mrs. Zoller, 802 H st. n.w.; W. T. Crump, esq., 1334 9th st. n.w.; W. P. Less, A.M., 802 H st. n.w.; Henry H. Dow, cured of brain and nervous trouble, 1433 Corcoran st. n.w.; W. Sanford Brown, esq., 1111 Pa. ave., cured of lung, throat and catarrh trouble; Mrs. Bertie Hughes, 406 7th st. n.w., cured of consumption of the lungs and catarrh; Mrs. D. E. Graves, 1710 2nd st. n.w., cured of asthma and lung trouble; Miss Mary E. McKim, 504 B st. s.e., cured of pulmonary consumption and catarrh.
Special attention given to complicated cases, catarrh, lung, kidney, Bright's disease, brain and nervous diseases, and all diseases of the human body. Hours, 9 to 6; Sunday, 10 to 1 p.m. Corner of 13th and G.

Mayer Bros. & Co.

Furs—That Are
New & Stylish.

—We're "gone into" Furs to a greater extent than ever. We want you to think of this store as the house where it's to your best interest to buy Furs. To that end we're offering you a variety that's exceptional, embracing everything from the fur of Children, Misses and Ladies.
—As low as \$1.98 for a Scarf to \$150 for one.
Hunts and Scarfs in Marten, Mink, Sable, and Seal, in the very latest and most effective styles.
The fancy of fashion trends toward the Long, Full Scarf, but the shorter ones with extra long tails as a substitute. We'll price a few specials for tomorrow.

Misses' Stone Marten Scarf, 3 tails on each \$2.98
end
Misses' Beaver Scarf, with 3 tails on each \$3.98
end
Genuine Black Marten Scarf, 6 tails \$7.50
Real Sable Scarf, with fox tails, \$18
Australian Fox Scarf, with head, tail and claws \$19
Real Mink Collar, with 27-inch tails, \$15

Mayer Bros. & Co.,
937-939 F St.

Headquarters
for Wedding Gifts.

An immense variety of beautiful things in Hand-painted China at all prices.
Sherratt's CHINA ART STORE,
608 THIRTEENTH ST. N.W.

CANDY CATHARTIC
Carecath
BEST FOR THE BOWELS
Genuine stamped C. C. Never sold in bulk.
Beware of the dealer who tries to sell something "just as good."

Concord Harnes
For style, finish and workmanship there is no HARNES as good as CONCORD. You'll find it will give the horse a dressier appearance and last longer than any other make. We're sole agents for the D. C.

Lutz & Co., 497 Pa. Ave.
Oct-11-20d

A CLEAR HEAD

guaranteed by the use of Dr. Miles' Pain Pills. At Drug stores, 25c. a box.
Oct-11-20d

Dr. Bull's
COUGH SYRUP

Cures a Cough or Cold at once. Croup, Whooping Cough, Bronchitis, Grippe and Consumption. Quick, sure results. Dr. Bull's Pills cure Constipation. 50 pills 10c. Oct-11-20d

Russian Crops Short.

Official reports from the Russian Ministry of Agriculture, received at the Agricultural Department, says that for a long time have meteorological conditions in Russia been so unfavorable to the cereal crops as during the season concluding with the harvest of 1901. These adverse estimates the following yield for 1901: Wheat, 391,221,000 bushels of sixty pounds, against an average of 415,796,000 for the years 1895-'99 and of the final official figures of 422,993,000 for the total wheat crop in 1900. The rice estimate was 700,387,000 bushels of fifty-six pounds and only 760,100 bushels of thirty-two pounds, against 920,132,000 and 883,000,000, respectively, for 1900.

Instruction in Vocal Music.
Those desiring vocal instruction can secure it from W. Edward Heimendahl, who on Tuesdays and Fridays is at Sanders & Stayman's, 1327 F street.

REVIEWS OF SCIENCE

A Retrospect of Scientific Progress in the Nineteenth Century.

ANNUAL REPORT OF SMITHSONIAN

Eminent Scientists Write on Many Subjects.

MINISTER WU CONTRIBUTES

Advance copies have appeared of the annual report of the Smithsonian Institution for the year 1900. The report covers in the report marks the close of the century, considerable space has been given to reviews of the progress in various branches of science during the past one hundred years, written by men distinguished in their various fields. The fields of science thus reviewed are astronomy, chemistry, geology, physics, electricity, geography, biology, medicine, psychology and research and the great men of science. Astronomers, which only the last decade has been growing to be considered a science, has several articles from the pens of M. Janssen, Lord Rayleigh, Secretary Langley and others. China is given special prominence, among the half dozen articles relating to that kingdom being one by the Chinese minister—"Mutual Helpfulness Between China and the United States." Thirty or more other articles are comprehended in the appendix, of which may be mentioned as follows: "The Progress of the Science of the Earth," by Dr. J. B. Patterson, Secretary of the Smithsonian Institution, a paper on the transmission of yellow fever by Surgeon General Sternberg, an essay on Huxley by Professor Brooks of Johns Hopkins, and a paper on incandescent mantles.

Minutes of the proceedings of the board of regents, at the last meeting of that body—January 24, 1901, the report to the board submitted by Professor S. P. Langley as secretary of the institution, and reports on the National Museum, Bureau of American Ethnology, Bureau of International Exchanges, National Zoological Park, Astrophysical Observatory and other subordinate bureaus, precede the general appendix of popular papers indicated.

A New Astronomical Science.

The first of the century reviews is "The Progress in Astronomy During the Nineteenth Century," by Sir Norman Lockyer. In looking back over a century's work in the oldest of the sciences, he says in substance, one is struck not only by the enormous advance that has been made in those branches of the science dealing with the motions of the heavenly bodies, but also by the fact that during the century that is passing away a perfectly new science of astronomy has arisen. By uniting physics and chemistry, astronomy now studies the motions of the particles of which all celestial bodies are composed; a new molecular astronomy has now been firmly established side by side with the old molar astronomy, which formerly occupied the thoughts of star-gazers. Along this new line our knowledge has advanced by leaps and bounds, and the results already obtained in expanding man's view of the nature in all her beauty and immensity are second to none which have been garnered during the last one hundred years.

A preliminary account of the solar eclipse of May 28, 1900, as observed by the Smithsonian Institution, written by Professor Langley, several papers comprised under the general title, "Notes on Mars," and a brief account of the looting of the Peking observatory, with several photographs, supplied by Sir Norman Lockyer's review.

Looting of China Condemned.
By reprinting papers from various scientific publications, the Smithsonian report gives currency to very severe comment on the French and German troops. "The scientific world has been shocked at the looting of the Peking observatory by the French and German troops," reads the report. "The instruments are to be sent to Europe. It is greatly to General Chaffee's credit that he protested vigorously against this very unwarranted act of vandalism. At the end of this century institutions like an observatory should at least be held sacred by civilized combatants. Up to the present nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood just as they were placed by Father Verbiest, the astronomer of the tribunal of mathematics in 1674. This observatory is, or rather was, one of the rare curiosities of the capital of the celestial empire. Nowhere is there a more complete telescope or even of a single tube capable of concentrating the visual rays of the observer upon a single point. Fortunately the looting of the observatory by the French and German troops, the Chinese Museum of Chinese Astronomy, stand some establishments, up to the present, have been spared. Up to the present, nothing had been changed in the arrangements of the observatory's apparatus, and they have stood